

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY REGION 5

230 SOUTH DEARBORN ST. CHICAGO, ILLINOIS 60604

REPLY TO THE ATTENTION OF

CERTIFIED MAIL
RECEIPT REQUESTED

AMEDCO (NATL; YORK-ELGIN; GULF-WESTERN; WALLACE PO BOX 245 CONNERSVILLE, IN 47331



RE: Environmental Conservation and Chemical Corporation (Enviro-Chem or ECC) and Northside Sanitary Landfill (NSL), Zionsville, Indiana

In January 1987, a letter was sent to all known potentially responsible parties (PRPs) who may have legal liability under federal hazardous waste laws with respect to the disposal of hazardous waste at the above-identified facilities. The letter was addressed to the PRPs' last known address. Since that time, the PRP address list has been revised. A copy of the January 1937 letter is enclosed in the event your letter did not reach you or your status as a PRP was not known at that time.

This letter is to (1) update the information contained in the January 1987 letter, (2) issue a formal demand for reimbursement of response costs, and (3) advise you of the reasons why the U.S. Environmental Protection Agency (U.S. EPA) is not going to use the special notice procedures contained in 42 U.S.C. §9622(e).

I. Activities Occurring from January 1987 to December 1987.

A. Meetings with PRP Committees.

From January through August 1987, EPA met with representatives of PRPs who had commented on EPA's remedy proposed in the Combined Alternatives Analysis (CAA). The primary purpose of these meetings was to discuss the technical aspects of the implementation of EPA's proposed remedy for the two sites. Information obtained by EPA at these meetings and information submitted by the PRPs subsequent to the meetings failed to justify certain

changes in EPA's proposed remedy. The two most significant changes wanted by the PRPs were (1) vapor extraction of the contaminants in the top four feet of soil at ECC instead of EPA's recommendation of capping the site and groundwater collection/treatment prior to disposal to Finley Creek; and (2) an early warning monitoring system at NSL instead of groundwater collection and treatment prior to disposal to Finley Creek.

U.S. EPA did not find the PRPs' vapor extraction theory feasible because it failed to address contaminants below four feet, the possibility of any plume of contaminants from the site, and contamination seeping from the sump located on the east side of ECC. In addition, the cost figures used by the PRPs to determine the cost effectiveness of vapor extraction were deficient. The PRPs failed to consider the cost of pilot testing or of a granular activated carbon system to treat the extracted vapor. EPA's own estimate of the cost of vapor extraction exceeded the cost of capping and groundwater collection/treatment and, as a result, was not considered cost effective. These facts eliminated vapor extraction as the chosen remedy for the site.

U.S. EPA did not find the NSL PRPs' concept of an early warning monitoring system to be feasible because it failed to address (1) whether monitoring wells could be placed so as to capture any movement of contaminants through discontinuous sand lenses at the site, (2) what concentration of contaminants would trigger groundwater collection (existing monitoring wells already show contamination concentrations exceeding background in Finley Creek upstream from the site); and (3) how an early warning system could provide sufficient notice to implement a subsequent remedial action inasmuch as the southern edge of the landfill borders Finley Creek, a creek which discharges into Eagle Creek. Eagle Creek supplies drinking water to a reservoir serving the City of Indianapolis.

On September 25, 1987, the Regional Administrator signed the Record of Decision (ROD) for the two sites. The ROD described EPA's chosen remedy for the two sites. The remedy chosen was Alternative No. 5 in the CAA with minor modifications. One of the modifications was a finding that Indiana's regulations implementing requirements of the Resource Conservation and Recovery Act (RCRA) did not, at the present time, require a synthetic membrane as one of the layers in the cap covering the sites. Another modification was deletion of any requirement for the removal of sludge from the former cooling pond on ECC. This was determined not to be necessary because any contamination in the sludge would be captured and treated by the groundwater

collection treatment system. Two other modifications included leaving the concrete pad in place at ECC and no replacement of the RCRA cap in 30 years. These modifications lowered the estimated cost of the remedy for ECC/NSL to \$20 million dollars capital cost and \$28.5 million dollars present worth cost.

The ROD, as well as the administrative record developed prior to the signing of the ROD, were placed in the information repository at the Zionsville Town Hall, 110 South 4th Street, Zionsville, Indiana 46077. A copy of the administrative record is also available for review at the Offices of Region V, EPA, 230 South Dearborn, Chicago, Illinois 60604.

B. Compilation of Data Base

In January 1987, the three steering committees (identified in the January letter sent to all known PRPs) received EPA's listing of PRPs for both sites and the volumetric ranking of each PRP. These lists were preliminary and incomplete. EPA has been revising the lists when new information requires such revision. In September 1987, EPA issued a revised volumetric ranking for both sites which was sent to the ECC Settlers Steering Committee and NSL Steering Committee. A copy of volumetric ranking is also attached to this letter. Also, in September 1987, U.S EPA sent each Steering Committee the computer print out identifying each PRP, the volume of shipments sent to the site, identification of what documents supplied this information to EPA, and the total quantity of waste sent by each PRP.

Copies of these documents may be requested of the respective Steering Committees or from U.S. ERA, pursuant to the Freedom of Information Act, 5 U.S.C. §552. Under the terms of Section 122(e)(3)(C) the volumetric list for ECC and NSL, which is attached to this letter, and other data base summaries do not constitute an apportionment, nor a statement by U.S. EPA on the divisibility of or causation of harm emanating from ECC and NSL, nor shall the lists be admissible as evidence in any preceedings.

C. Proposal for Deminimus Settlement

Because of the large number of PRPs involved at ECC and WSL, U.S. EPA encourages proposals for a comprehensive settlement with the de minimus PRPs at ECC/NSL. De minimus settlements under Section 122(g) of CERCLA are settlements with PRPs for whom both of the following are minimal: (1) the amount of hazardous substances contributed by that party to the site; and (2) the toxic or other hazardous effects of the substances

contributed by that party to the site.

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U.S. EPA has already had several discussions and meetings with representatives of the Steering Committees listed at the conclusion of this letter, and expects one or more de minimus proposals from these committees shortly. Any such proposal should be structured upon four basic parameters: 1) settlement costs based on an expected cost analysis of the likely response costs at the site; 2) a settlement premium multiplier paid by settling de minimus parties; 3) a volumetric cutoff to determine eligibility to participate in the settlement; and 4) the extent of release for liability to the government and the elimination of contribution exposure for settling parties. If no agreement is reached within the next 60 days on a de minimus proposal submitted by the steering committees, U.S. EPA may submit its own de minimus proposal to those parties qualifying as de minimus PRPs at ECC and NSL.

II. Demand for Reimbursement of Costs

In accordance with CERCLA, U.S. EPA has undertaken certain actions and incurred costs in response to conditions at ECC and NSL. These costs include unreimbursed emergency removal costs at ECC, as well as the cost of Remedial Investigations and Feasibility Studies at both sites and the cost of a Combined Alternatives Analysis. Also, additional costs for the pre-design and design for implementation of the remedy are presently being incurred by U.S. EPA.

Some PRPs settled a portion of their liability for the ECC costs by entering into a Partial Consent Decree with U.S. EPA in 1983 under which they undertook an immediate removal at the cost of \$2,909,386. See U.S.A. v. Environmental Conservation & Chemical Corporation, et al., Civil Action No. IP 331419C, September 1983. As of September 8, 1987, U.S. EPA's unreimbursed costs of the response action at ECC, including the cost of the Remedial Investigation and Feasibility Study, are approximately \$3,358,456. The unreimbursed costs at NSL are approximately \$1,308,349. as of December 10, 1987. In accordance with Section 107(b) of CERCLA, as amended, demand is hereby made for payment of these amounts plus any and all interest authorized to be recovered under that Section or under any other provisions of aw.

III. Reasons for Not Issuing Special Notice Letters.

Section 122(a), 42 U.S.C. §9622(a), requires U.S. EPA to give the reasons for not using the special notice procedures in Section 122(e). Special notice procedures are appropriate

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- if U.S. EPA determines that a 60-day period of negotiations would facilitate an agreement with the PRPs. It is U.S. EPA's determination, that insofar as ECC and NSL are concerned, that the following circumstances preclude the use of special notice procedures at this time:
 - (1) All known PRPs received a general notice letter in January 1987 regarding their liability for response actions at ECC and NSL.
 - (2) Numerous negotiations were held with representatives of the PRPs from January through August 1987 regarding the PPPs' implementation of U.S. EPA's proposed remedy. To date, none of the steering committees, except for the <u>de minimus</u> committee headed by George Pendygraft, has recognized that U.S. EPA's selected remedy in the ROD is the appropriate remedial action for ECC and NSL.
 - (3) There are numerous PRPs involved at ECC and NSL. At the present time, there are approximately 516 at ECC and 244 at NSL, as well as four steering committees representing the various PRPs. In addition, information is still being received by EPA from transporters identifying additional PRPs. This fact makes it difficult and time consuming for the PRPs to arrive at a settlement proposal.
 - (4) It is important that no delay occurs in implementing the remedy at ECC and NSL. In order for U.S. EPA to design the cap covering ECC and NSL, U.S. EPA needs to place markers on and around the site, survey the area and take aerial photographs. Once this is done, it is important that the construction of the cap begin while the contours of ECC and NSL, obtained by these activities, can still be used in the design of the cap. A lengthy delay in the construction of the cap could alter the contours by erosion, freezing and thawing and other weather-related conditions. For your information, enclosed is a schedule for the pre-design work.

IV. ECC and NSL Steering Committees

Since the January 1987 letter, some of the chairpersons for the ECC and NSL steering committees have changed. In addition, a new committee has been formed. The committee chairmen are identified below:

ECC Settlers Committee

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Norman W. Bernstein, Esq. Jenner & Block 1 IBM Plaza 38th Floor Chicago, Illinois 60611

ECC Non-Settlers Committee

(Representing PRPs who refused to sign the 1980 Partial Consent Decree and PRPs who were discovered thereafter.)

Lisa L. Fleming, Esq. Jeffboat, Inc. 1701 Easte Market Street Jeffersonville, Indiana 47130 (812) 288-0293

Northside Landfill Steering Committee, Co-Chairmen

David J. Hayes, Esq. Ralph F. Hall, Esq. Hogan & Hartson Eli Lilly & Company Lilly Corporate Center 555 Thirteenth St., N.W. Indianapolis, IN 46295 Washington, D.C. 20004 (317) 276-3573

De Minimus Committee

George W. Pendygraft, Esq. Baker & Daniels 810 Fletcher Trust Bldg. Indianapolis, Indiana 46204 (317) 237-4535

U.S. EPA will be available to meet with representatives of the Steering Committees during the next three months regarding implementation of the remedy in the ROD.

Any technical questions regarding the above may be directed to Karen Vendl at (312) 886-4739. Questions on the wolumetric ranking or database may be directed to Janet Haff at (312)

886-6541. Legal questions may be directed to Elizabeth Maxwell

Sincerely yours,

Basil G. Constantelos, Director

Rank	Generator	Total Volume (gal	lons Percent
1.		FR) 71873	11 =
2.	GENERAL MOTORS CORP (CHEVROLET; DELCO; FISHI HANCHAR IND. WASTE MGT. (ANTHONY; CONTINENTA GENERAL ELECTRIC MAZARDOUS WASTE DISPOSAL, INC. (HWD) JEFFBOAT, INC. SRS, INC. (SRS OF N.J.; SRS OF NEW ENGLAND) ALUMINUM COMPANY OF AMERICA (ALCOA) ARVIN INDUSTRIES, INC. FORD MOTOR CO. LUDLOW CORP (CONTINENTAL GROUP) NORTHSIDE SANITARY LANDFILL, INC. JONES CHEMICALS, INC. PRATT AND LAMBERT, INC. LENK CO. (LENK MFG; DRACKETT; BRISTOL-MEYER: SCIENTIFIC CHEMICAL PROCESSING, INC. MOBIL CHEMICAL CO. (MOBIL CORP) TRW, INC. (RAMSEY CORP, ROSS GEAR DIV.) KNAUF FIBERGLASS, GMBH FREIGHTLINER CORP FIRESTONE INDUSTRIAL PRODUCTS CO. UNION CARBIDE CORP HONEYWELL, INC. KENDALL CO. GENERAL TIRE AND RUBBER CO. LINDEMAN CORP BEMIS CO., INC. (BEMIS INK) KOPPERS COMPANY, INC. RCA CORP WESTERN ELECTRIC WASTE RESEARCH AND RECLAIMATION CO., INC. BATESVILLE CASKET CO., INC. (HILLENBRAND) EMHART CORP (MALLORY; USM CORP; BAILEY DIV.) KIMBERLY-CLARK CORP. (BROWN BRIDGE DIV.) ALLEN-BRADLEY CO. (ROSTONE DIV.) ANDERSON DEVELOPMENT CO. U.S. DEPT. OF NAVY (NOSL; NWSC CRANE; AVION)	AL) 63662	75 4 25
3.	GENERAL ELECTRIC	58308	35 4
4.	HAZARDOUS WASTE DISPOSAL, INC. (HWD)	49280)Ú 3
5.	JEFFBOAT, INC.	40564	3 3
6.	SRS, INC. (SRS OF N.J.; SRS OF NEW ENGLAND)	33589	i
7.	ALUMINUM COMPANY OF AMERICA (ALCOA)	32800)4 2
8.	ARVIN INDUSTRIES, INC.	31467	· <u>·</u> · · · · · · · · · · · · · · · · ·
9.	FORD MOTOR CO.	2807€	2
10.	LUDLOW CORP (CONTINENTAL GROUP)	26479	€ 2
11.	NORTHSIDE SANITARY LANDFILL, INC.	263 05	2
12.	JONES CHEMICALS, INC.	25720	
13.	PRATT AND LAMBERT, INC.	24313	2
14.	LENK CO. (LENK MFG; DRACKETT; BRISTOL-MEYER!	5, 2397€	2
15.	SCIENTIFIC CHEMICAL PROCESSING, INC.	23699	i5 2
16.	MOBIL CHEMICAL CO. (MOBIL CORP)	22406	55 2
17.	TRW, INC. (RAMSEY CORP; ROSS GEAR DIV.)	21832	25 1
18.	KNAUF FIBERGLASS, GMBH	21049	95 1
19.	FREIGHTLINER CORP	20810)9 1
20.	FIRESTONE INDUSTRIAL PRODUCTS CO.	205[]	.‡ <u>1</u>
21.	UNION CARBIDE CORP	20366	1
22.	HONEYWELL, INC.	19839	<u> </u>
23.	KENDALL CO.	19765	1
24.	GENERAL TIRE AND RUBBER CO.	18564	1
25.	LINDEMAN CURP	1/532	
26.	BEMIS CO., INC. (BEMIS INK)	158-4	13
2/.	ROPPERS COMPANI, INC.	1025	10
20. 20.	NCA CUKY	14222	(4)
27. 20	WESTERN ELECTRIC	19102	
3U.	BATECUTIES CASUET CO. INC. (UTIESDEDAND)	134/3	24 1 10 1
31.	EMBADE CODE (MAILORY TOM CODE BALLEY DIN	13320) C 3
32. 33	PIMARI CORF (MALLORI, CON CORF, BAILET DIV.	12001	15. 1 10. 1
33. 37.	ATTEM. RDADIEV CO. (DOCTONE DIV.)	10375	io i
34. 35	ANDERSON DEVELOPMENT CO	11060	AT 1
35. 36	HIC BERT OF NAVY (NOCL - NUCL CRANE - AVION	TCS) 10233	05 1 00 1 10 1
30. 37	KNOW TON BROS (SOUTHERN SPECIALTY)	1005	.c. 1
37.	TECHTRONICS ECOLOGICAL CORP	998	
30.	ALLEN-BRADLEY CO. (ROSIONE DIV.) ANDERSON DEVELOPMENT CO. U.S. DEPT. OF NAVY (NOSL; NWSC CRANE; AVION: KNOWLTON BROS. (SOUTHERN SPECIALTY) TECHTRONICS ECOLOGICAL CORP R. R. DONNELLY AND SONS CO. HILL-ROM COMPANY, INC. (HILLENBRAND)	9230	5 i
40	HILL-ROM COMPANY INC (HILLENBRAND)	7843	Šú Î
41.	ONAN CORP. (MCGRAW-EDISON)	7799	90 i
	MARATHON PIPELINE CO.	7687	
43.	SUN CHEMICAL CORP	7441	
44.	ALMA PLASTICS	7304	
45.	SUPERIOR SOLVENTS (SUPERIOR OIL CO.)	7244	
	FOY-JOHNSTON, INC.	6792	
	LILLY INDUSTRIAL COATINGS	6441	
48.	NATIONAL RAILROAD PASSENGER CORP (AMTRAK)	6436	
	BORG-WARNER CORP. (WARNER GEAR DIV., YORK D		
	FEDERAL-MOGUL	6425	
51 .	CROWN ZELLERBACH CORP	6196	
52.	DETREX CHEMICAL INDUSTRIES, INC. (GOLD SHIE		

Rank	Generator Tota	l Volume	(gallons;	Percent
53.	ST. REGIS PAPER CO.		596 55	0
54.	WHITTAKER CORP (DAYTON COATINGS AND CHEMICALS)		58 795	0
55 .	WHITTAKER CORP (DAYTON COATINGS AND CHEMICALS) MARATHON PETROLEUM CO. UNITED STATES GYPSUM CO. (DURABOND PRODUCTS) VALSPAR CORPORATION MUNICIPAL EQUIP. SERVICES CO. (A.K.A. MESCO) WESTINGHOUSE ELECTRIC CORP LOUISVILLE VARNISH CO., INC. PORTER PAINT CO. CLOUDSLEY CO. UNIROYAL, INC. INDUS WHEEL CO. (CARLISLE CORP) EATON CORP INDUSTRIAL STEEL CONTAINER CORP. AMERICAN WASTE PROCESSING A. O. SMITH CORP CARPENTER BODY WORKS, INC. BRUNING PAINT CO.		58521 -	0
56.	UNITED STATES GYPSUM CO. (DURABOND PRODUCTS)		57915	0
5 7.	VALSPAR CORPORATION		5736 5	0
58.	MUNICIPAL EQUIP. SERVICES CO. (A.K.A. MESCO)		56355	Ō
37 .	WESTINGHOUSE ELECTRIC CORP		55130	0
60.	DODEED DATES OF THE CO., INC.		51775	O
61.	PORTER PAINT CO.		51770	O
62.	CLOUDSLEY CU.		51480	ō
63.	UNIKUYAL, INC.		50630	Ó
64.	INDUS WHEEL CO. (CARLISLE CORP)		49665	O
65.	TABLETTAL CTTL CONTAINED CODE		4/831	O C
66.	INDUSTRIAL STEEL CONTAINER CORF.		4111	C.
67.	AMERICAN WASIE PROCESSING		47410	0
68.	A. U. SMIIN CURY		4/025	O
69.	CARPENIER BUDI WURRS, INC.		46695	ó
70.	BRUNING PAINT OU.		46365	Ċ
/1.	RED SPUT PAINT AND VARNISH CO., INC.	• <	46261	0
72.	UNITED TECHNOLOGIES (BDP CO, CARRIER, INMONI, ESSEX		45230	0
13.	TEEPAK, INC.		44885	C
74.	JENN-AIR CORP (MAYIAG CO., INC.)		44520	o
/5.	ROCK ISLAND REFINING CORP		41593	0
76.	CUMMINS ENGINE CO.		41360	0
77.	SMITH CABINET MFG. CO., INC.		40320	C
/B.	MCDONNELL DOUGLAS ELECTRONICS CO.		40260	0
79.	POTTER PAINT CO.		40040	0
80.	EGYPTIAN LACQUER MFG. CO., INC.		39635	0
81.	WHIRLPOOL CORP		39302	0
82.	HUGHES CHEMICAL CO.		38/11	0
83.	STD. GRAVURE (COURTER-JRNL; LOUISVILLE TIMES)		38115	0
84.	STOLLE CORP.		35903	0
85.	AMERICAN CAN CO.		34990	0
86.	COMMERCIAL VINYLS, INC.		34815	0
87.	THE TAPPAN CO. (KEMPER DIV.)	• .	34815	0
88.	CHEMICAL RECOVERY SYSTEMS, INC. (NOLWOOD CHEMICA	L)	34028	0
89.	CARPENTER BODY WORKS, INC. BRUNING PAINT CO. RED SPOT PAINT AND VARNISH CO., INC. UNITED TECHNOLOGIES (BDP CO, CARRIER, INMONT, ESSEX TEEPAK, INC. JENN-AIR CORP (MAYTAG CO., INC.) ROCK ISLAND REFINING CORP CUMMINS ENGINE CO. SMITH CABINET MFG. CO., INC. MCDONNELL DOUGLAS ELECTRONICS CO. POTTER PAINT CO. EGYPTIAN LACQUER MFG. CO., INC. WHIRLPOOL CORP HUGHES CHEMICAL CO. STD. GRAVURE (COURIER-JRNL; LOUISVILLE TIMES) STOLLE CORP. AMERICAN CAN CO. COMMERCIAL VINYLS, INC. THE TAPPAN CO. (KEMPER DIV.) CHEMICAL RECOVERY SYSTEMS, INC. (NOLWOOD CHEMICA FEDERAL BUREAU OF PRISONS TIMKEN COMPANY DURAKO PAINT NORTHWAY ENVIRONMENTAL SERVICES, INC. KLOR-KLEEN		32725	0
90.	TIMKEN COMPANY		32505	0
91.	DURAKO PAINT		32010	0
92.	NORTHWAY ENVIRONMENTAL SERVICES, INC.		31450	0
				•
94.	THERMO KING		303 05	C
95 .	ALCO STANDARD CORP (SYNTHANE-TAYLOR CORP)		30 030	0
96.	KIDDE, INC. (KIDDE MERCHANDISING EQUIP; COSCO)		30 030	0
97 .	EDWARD H. MARCUS PAINT CO., INC.		29810	0
98.	CHASE BAG CO.		29205	0
99.	CULF & WESTERN MFG. (BOHN ALUM; BOHN HEAT TRANS)	•	29088	0
	PELICAN SERVICE		28910	0
	JELLICO CHEMICAL CORP		28542	0
	H-C INDUSTRIES, INC.		283 25	0
	MPI PLASTICS		26565	0
104.	KING ADHESIVES CORP.		26400	0

Rank	AMERICAN RECOVERY CO., INC. WABASH PRODUCTS CO. MANVILLE BLDG. MATERIALS (JOHNS-MANVILLE) RELIANCE ELECTRIC CO. (REEVES DIV./MASTER REEV ATLAN. RCHFLD. (ANACONDA-ERICSSON/WIRE & CABLE STATE OF INDIANA (DEPT. OF HIGHWAYS) BELDEN CORP (BELDEN ELECTRONIC WIRE AND CABLE) WAYNE CORP (THYSSEN-BORNEMISZA, INC.) INTERNATIONAL PACKINGS CORP ASHLAND CHEMICAL CO. ORCHARD CORP. REXNORD, INC. FROST PAINT AND OIL CORP COMMERCIAL SEWER CLEANING CO. MID-STATES STEEL AND WIRE (KEYSTONE CONSOLIDAT NORTH AMERICAN PHILLIPS (CENTRALAB, INC.) STANDARD PAINTS, INC. H & H INDUSTRIAL SALES AND SERVICE C-C SUPPLY CO. MARISOL, INC. SPERRY UNIVAC (AMERICAN DIV.) PRISTINE, INC. FLINT INK CORP MERCURY MINNESOTA, INC. PAPER, CALMENSON AND CO. (PACAL STEEL) MAYS CORP CONNERSVILLE PAINT MANUFACTURING CO. INC. RUTGERS PACKAGING CORP WORLD COLOR PRESS, INC. (SALEM GRAVURE) TRICIL ENVIRONMENTAL SERVICES, INC. (SYSTECH) LEWIS CHEMICAL CHEMART GOFF, INC. BUNDY TUBBING DIV. (BUNDY CORP) SOMERS CORP CHRIS GRABER SQUARE D COMPANY KYANIZE PAINTS CONCO, INC. H. ROBERTSON CO. GENERAL POLYMERS CORP	tal Volume	(gallons)	Percent
105.	AMERICAN RECOVERY CO., INC.		26242	0
106.	WABASH PRODUCTS CO.		26180	ŏ
107.	MANVILLE BLDG. MATERIALS (JOHNS-MANVILLE)		26000	Ō
108.	RELIANCE ELECTRIC CO. (REEVES DIV./MASTER REEV	/ES)	25960	Ö
109.	ATLAN. RCHFLD. (ANACONDA-ERICSSON/WIRE & CABLE	<u>.</u>	25 735	Ō
110.	STATE OF INDIANA (DEPT. OF HIGHWAYS)		25 575	0
111.	BELDEN CORP (BELDEN ELECTRONIC WIRE AND CABLE))	25410	O
112.	WAYNE CORP (THYSSEN-BORNEMISZA, INC.)		24970	0
113.	INTERNATIONAL PACKINGS CORP		24935	0
114.	ASHLAND CHEMICAL CO.		24915	0
115.	ORCHARD CORP.		24475	0
116.	REXNORD, INC.		23540	0
117.	FROST PAINT AND OIL CORP		23431	<u>o</u>
118.	COMMERCIAL SEWER CLEANING CO.		22550	0
119.	MID-STATES STEEL AND WIRE (KEYSTONE CONSOLIDAT	TED)	22450	0
120.	NORTH AMERICAN PHILLIPS (CENTRALAB, INC.)		22055	0
121.	STANDARD PAINTS, INC.		22055	0
122.	H & H INDUSTRIAL SALES AND SERVICE		2118:	0
123.	C-C SUPPLI CU.		20933	0
124.	CARDOL, INC.		20025	U
125.	DDICTING INC		19415	0
120.	FRISINE, INC.		19200	0
127.	MEDITOR MINNESOTA INC		18700	0
120.	PAPER CAIMENSON AND CO (PACAI STEEL)		18700	0
130	MAYS COPP		18667	Ô
130.	CONNERSULLE PAINT MANUFACTURING CO. INC.		18370	Ö
132	PILITGERS PACKAGING CORP		18150	Õ
132.	WORLD COLOR PRESS INC (SALEM GRAVURE)		17820	Õ
134	TRICIL ENVIRONMENTAL SERVICES INC (SYSTECH)		17715	Õ
135	LEWIS CHEMICAL		17665	Ŏ
136.	CHEMART		17620	ŏ
137.	GOFF, INC.		17435	0
138.	BUNDY TUBING DIV. (BUNDY CORP)		17215	Ō
139.	SOMERS CORP		17215	0
140.	CHRIS GRABER		16665	0
141.	SQUARE D COMPANY		16610	0
142.	KYANIZE PAINTS		16518	0
143.	CONCO, INC.		1633 5	0
144.	H. H. ROBERTSON CO.		16335	0
145.	GENERAL POLYMERS CORP		15620	0
146.	ECONOMY PLATING CO., INC.		73303	U
147.	WESTVACO CORP (U.S. ENVELOPE DIV.)		15230	0
148.	JOHN PAUL		14360	0
149.	HARMENSON MFG. CO.		1 39 15	0
150.	GENERAL PRINTING INK		138 65	0
151.	TENNANT CO.		13860	0
152.	LEADER INDUSTRIES, INC.		13750	0
	SALEM GRAVURE (WORLD COLOR PRESS)		13750	Õ
	ARCO INDUSTRIES		13695	0
	CARTER PAINT CO., INC.		13640	0
156.	COCA-COLA CO. (FOODS DIV.)		13500	0

Rank	INTERNATIONAL HARVESTER CO. PACKAGING PRODUCTS GK TECHNOLOGIES INC. (GENERAL CABLE CORP) W.B.T., INC. (LAIDLAW; THETA; METRO. DISP.) D. & L. PAINT CO., INC. TORIT (DONALDSON CO., INC.) METROPOLITAN DISPOSAL BIDDLE SCREW PRODUCTS UNITED STATES STEEL CORP (USS NOVAMONT) GAF CORP MONARCH CHEMICALS HOLCOMB & HOKE MANUFACTURING CO., INC. CARBORUNDUM CO. (COMMERCIAL FILTERS DIV.) WOODALL PAINT GROW GROUP, INC. (DEVOE AND RAYNOLDS CO.) AMSTED INDUSTRIES, INC. (DIAMOND CHAIN CO.) ELECTROGRAPHIC CORP (MIDWEST BODY, INC.) PHELPS DODGE INDUSTRIES, INC. ROCKWELL INTERNATIONAL REICHOLD CHEMICAL FMC CORP COLWELL/GENERAL WYANDOTTE PAINT CO. (AKZO COATINGS AMERICA, KCL CORP CHEMICAL WASTE MGT. (SOLVENT RESOURCE RECOVERNED AND RESOUR	Total Volume	(gallons;	Percent
157.	INTERNATIONAL HARVESTER CO.		13385	0
158.	PACKAGING PRODUCTS		13284	ŏ
159.	GK TECHNOLOGIES INC. (GENERAL CABLE CORP)		12980	Ō
160.	W.B.T., INC. (LAIDLAW; THETA; METRO. DISP.)		12870	0
161.	D & L PAINT CO., INC.		12430	0
162.	TORIT (DONALDSON CO., INC.)		12430	0
163.	METROPOLITAN DISPOSAL		12100	0
164.	BIDDLE SCREW PRODUCTS		120 00	0
165.	UNITED STATES STEEL CORP (USS NOVAMONT)		11892	C
16 6.	GAF CORP		11500	0
167.	MONARCH CHEMICALS		11495	Ō
168.	HOLCOMB & HOKE MANUFACTURING CO., INC.		11330	C
169.	CARBORUNDUM CO. (COMMERCIAL FILTERS DIV.)		11311	0
170.	WOODALL PAINT		11220	0
1/1.	GROW GROUP, INC. (DEVOE AND RAYNOLDS CO.)		11200	Ç
172.	AMSIED INDUSTRIES, INC. (DIAMOND CHAIN CO.)		11000	Ü
1/3.	BUELDE DONCE INDUSTRIES INC.		10990	Û
175	PREUPS DUDGE INDUSTRIES, INC.		10945	0
175.	DETCHOLD CHEMICAL		10620	0
177	EMC CORP		10545	0
178	COLUET I /CENERAL		10505	Ô
179	WYANDOTTE PAINT CO (AKZO COATINGS AMERICA	TKC)	10300	0
180	KCI. CORP	1110.)	10175	Ö
181	CHEMICAL WASTE MGT (SOLVENT RESOURCE RECOV	FRY)	10000	ŏ
182.	IWD WASTE, INC.	DI (1)	10000	Č
183.	KINGSTON PRODUCTS		10000	ŏ
184.	FIREKING INTERNATIONAL, INC. (MURPHY MFG.)		970€	Ö
185.	HI-TEK (DIV. OF LITHONIA LIGHTING)		9680	Ö
186.	WEYERHAUSER CO., CARTON DIV		9680	0
187.	STEWART PAINT MFG. CO.		95 15	0
188.	PAN AMERICAN INDUSTRIES, INC.		92 95	0
189.	CORNING GLASS WORKS		9162	0
19 0.	CONTAINER CORPORATION OF AMERICA		893 0	0
191.	CHEMICAL AND SOLVENT DISTILLERS, INC.		89 10	0
192.	SWITCHES, INC. (WALTER KIDDE AND CO.)		8910	0
193.	DA-LITE SCREEN CO., INC.		8855	0
194.	KCL CORP CHEMICAL WASTE MGT. (SOLVENT RESOURCE RECOVE IWD WASTE, INC. KINGSTON PRODUCTS FIREKING INTERNATIONAL, INC. (MURPHY MFG.) HI-TEK (DIV. OF LITHONIA LIGHTING) WEYERHAUSER CO., CARTON DIV STEWART PAINT MFG. CO. PAN AMERICAN INDUSTRIES, INC. CORNING GLASS WORKS CONTAINER CORPORATION OF AMERICA CHEMICAL AND SOLVENT DISTILLERS, INC. SWITCHES, INC. (WALTER KIDDE AND CO.) DA-LITE SCREEN CO., INC. SULLAIR CORP HOOVER UNIVERSAL, INC. LIBERTY SOLVENTS AND CHEMICAL CO., INC.		8855	0
195.	HOOVER UNIVERSAL, INC.		8745	0
				0
197.	MOORFEED CORP		86 85	0
198.	REXHAM CORP (FLEXIBLE PACKAGING DIV.)	å	866 0	0
19 9.	SUMMIT FINISHING CO.		8305	0
20 0.	BENDIX CORP		82 75	0
201.	GEORGIA-PACIFIC CORP		82 50	0 0
	BOOTZ MANUFACTURING CO., INC.		8195 8195	0
	KEYSTONE GROUP (MID STATES WIRE) SPECIALTY MFG. CO.		819 5 819 5	0
204.	DENNIS CHEMICAL CO.		814 0	0
	GAMBLE BROS. DIV. (CELOTEX CORP)		B14 0	0
	P.B. & S CHEMICAL CO.		814 0	Ŏ
208.			8085	Õ
200.	TO BEEN AND AND AND AND AND AND AND AND AND AN		0003	•

Rank	Generator	Total Volume	(gallous;	Percent
209.	CHEMCENTRAL (HOOSIER SOLVENTS; CHEM WASTE DAMERICAN MONITOR CORP BRUNNER ENGNRG. AND MFG. (HANDY AND HARMAN, FARMERS PRODUCTION CREDIT ASSOCIATION CASKET SHELLS, INC. H. B. FULLER CO. INGERSOLL-RAND CO. (VON DUPRIN, INC.) RADIO MATERIAL CORP EX-CELL-O CORP (MCCORD HEAT TRANSFER CORP) CHAMPION INTERNATIONAL CORP (CHAMPION PACKA PERFECTION PAINT AND COLOR CO. INTL. TELEPHONE & TELEGRAPH (UNITED PLASTICA. E. STALEY MFG. CO. NEW YORK BLOWER CO. UNIVERSAL DISPLAY CORP MID MARK CORP STEWART-WARNER CORP THIELE-ENGDAHL, INC. MARLEY CO. (BARRY BLOWER CO.) IMPEX NATIONAL LATEX PRODUCTS CO. TIMESAVER PRODUCTS MEAD JOHNSON JOHN CAMPBELL TRUCKING BLISSFIELD MANUFACTURING CO. (BERNE TUBE PR	OISP)	79 75	0
210.	AMERICAN MONITOR CORP		78 65	O
211.	BRUNNER ENGNRG. AND MFG. (HANDY AND HARMAN,	INC.)	78 65	0
212.	FARMERS PRODUCTION CREDIT ASSOCIATION		7752	C
213.	CASKET SHELLS, INC.		76 45	0
214.	H. B. FULLER CO.		759 0	Ç
215.	INGERSOLL-RAND CO. (VON DUPRIN, INC.)		759C	Ç
216.	RADIO MATERIAL CURP		756"	G A
21/.	EX-CELL-O CURP (MCCURD HEAT TRANSFER CORP)	CTNC	7150	0
218.	TERRECTION BAINT AND COLOR CO	(GING)	7095	()
219.	PERFECTION PAINT AND COLUR CO.	ec s	/000	Ö
220.	A E STAIRS MES CO	.5)	55 - ⊃ 4655	Û
221.	MEL VORY RIGHTS CO.		400C	0
222.	INTUFPSAL DISPLAY CORP		670=	Ć.
223.	MID MARY CORP		6720	Ŏ
225	STEWART-WARNER CORP		6730	0
226	THIELE-ENGDAHL INC		6710	Ď
227	MARLEY CO. (BARRY BLOWER CO.)		6550	ŏ
228.	IMPEX		6380	Ö
229	NATIONAL LATEX PRODUCTS CO.		6270	Ö
230.	TIMESAVER PRODUCTS		621 5	Ö
231.	MEAD JOHNSON		6100	Ö
232.	JOHN CAMPBELL TRUCKING		60 00	0
233.	BLISSFIELD MANUFACTURING CO. (BERNE TUBE PR	ODUCTS)	59 95	0
234.	IMPEX NATIONAL LATEX PRODUCTS CO. TIMESAVER PRODUCTS MEAD JOHNSON JOHN CAMPBELL TRUCKING BLISSFIELD MANUFACTURING CO. (BERNE TUBE PR BRULIN AND COMPANY CORDUROY RUBBER CO. INDIANAPOLIS STAR NEWS JOHNSON CONTROLS (GLOBE-UNION) MALLINCKRODT, INC. (FRIES AND FRIES) MID-STATE CHEMICALS SPARTON CORP (SPARTON INDIANA, INC.) BEST LOCK PHILIPS INDUSTRIES, INC. (LAU INDUSTRIES) MAGNETIC PERIPHERALS, INC. (CONTROL DATA CO ALLIED CORP. (C. & D. BATTERIES DIV.: FLTRA CO		59 40	0
235.	CORDUROY RUBBER CO.		5940	0
236.	INDIANAPOLIS STAR NEWS		588 5	0
237.	JOHNSON CONTROLS (GLOBE-UNION)		5830	C
238.	MALLINCKRODT, INC. (FRIES AND FRIES)		5775	Ō
239.	MID-STATE CHEMICALS		5 775	0
240.	SPARTON CORP (SPARTON INDIANA, INC.)		5729	C
241.	BEST LOCK		5/20	0
242.	MAGNETIC PERIPHERALS, INC. (LAU INDUSTRIES) MAGNETIC PERIPHERALS, INC. (CONTROL DATA CO ALLIED CORP. (C & D BATTERIES DIV.; ELTRA C MURRAY OHIO MFG. CORP (A.K.A. MURRAY OIL) TRIANGLE PACIFIC CORP	\DD\	5655	0
243.	MAGNETIC PERIPHERALS, INC. (CUNIKUL DATA CO	י ממסי	5500	0 0
244.	ALLIED CORP. (C & D BATTERIES DIV.; ELIKA C	OKP.)	5500	0
245.	TOTANCIE BACIEIC CODD		5500 5400	0
240.	AMERICAN STANDARD INC. (MODERNFOLD; PEABODY	7 CO)	5300	0
248.	UNION STEEL		53 90	ŏ
249.	HOERNER WALDORF CHAMPION INTERNATIONAL		533 5	ŏ
250.	BROWN AND BIGELOW (ATWATER GROUP)		5280	ŏ
251.	GOULD, INC.		5280	ŏ
252.		(OND)	5198	ŏ
253.	VERMONT AMERICAN CORP (MAGNA DIV.)	/	5170	Ö
	LEAR SIEGLER, INC. (MAMMOTH DIV.)		511 5	Ö
255.	WHITE MATERIAL HANDLING		5115	Ö
256.			506 0	Ō
257.	INDIANA UNIVERSITY, BLOOMINGTON		5 055	0
258.	LANE RESTORATION		50 00	0
	PPG INDUSTRIES		500 0	0
26 0.	TRI-CITY TRACTOR		50 00	0

Rank	Generator	Total Volume (gallons)	Percent
261.			
262.	S-T SEMICON, INC. MID-AMERICA BROWN PRINTING COMPANY, INC. RATIONAL HOMES CORP SNAP-TITE, INC. (CHEM-CLEAR) HAAS CABINET CO., INC. CHUCK'S SEPTIC TANK SERVICE RECLAIMED ENERGY CO. BATESVILLE CASKET CO., INC. (HILLENBRAND) YENKIN-MAJESTIC PAINT CORP	4895	Ō
263.	BROWN PRINTING COMPANY, INC.	4840 4840	ŏ
264.	NATIONAL HOMES CORP	4840	Ŏ
265.	SNAP-TITE, INC. (CHEM-CLEAR)	4800	Ö
266.	HAAS CABINET CO., INC.	4730	ō
267.	CHUCK'S SEPTIC TANK SERVICE	4700	Ô
268.	RECLAIMED ENERGY CO.	4700	Ö
269.	BATESVILLE CASKET CO., INC. (HILLENBRAND)	46 00	0
270.	YENKIN-MAJESTIC PAINT CORP	45 00	C
271	BRODEY AND BRODEY	4455	Λ
272.	BUCKBEE MEARS COMPANY (AQUARIUS SOFT LENS)	445 5	C
クフス	HENVET CODD	7.0.5 t	0
274 .	MARK CONTROLS CORP (POWERS-FIAT CORP) NORTHERN PACKAGING CORP (AMERICAN BAG & PAP	440 0	0
275.	NORTHERN PACKAGING CORP (AMERICAN BAG & PAP	PER) 4400	0
2/6.	PATTERSON CHEMICAL CO.	4400	0
2 77.	PERRY CHEMICAL & MFG. CO., INC.	440 0	0
278.	REILLY TAR AND CHEMICAL	4400	0
2 79.	EDWIN COOPER	4345 43 45	U
	MOCO, INC.	43 45	0
	TALON (TEXTRON, INC.)	43 45	
282.	UNITED PARCEL SERVICE	4335	0
283.	E. R. CARPENTER CO.	4300 4335	0
	EAGLE-PICHER		U
28 5.	GRACO, INC.	4235	C
286 .	EXXON (WESTVILLE OIL CO) HUMKO PRODUCTS (KRAFT, INC.) ZIMMER PAPER PRODUCTS, INC. FRANKLIN ELECTRIC CO., INC. KENTUCKY SOLITE NEW IDEA FARM EQUIPMENT IVC INDUSTRIAL COATINGS MCQUAY PERFEX, INC.	4070	
287.	HUMKO PRODUCTS (KRAFT, INC.)	4015	0
288.	ZIMMER PAPER PRODUCTS, INC.	4015	0
289.	FRANKLIN ELECTRIC CO., INC.	4015 4001 3962	0
290.	KENTUCKY SOLITE	3962	0
291.	NEW IDEA FARM EQUIPMENT	39 05	0
292.	IVC INDUSTRIAL COATINGS	385 0	0
293.	MCQUAY PERFEX, INC.	38 50	0
294.	GREAT DANE TRAILERS	1705	.n
	HUFFY CORP	3740	
	PARK TRADING CO.	3740	0
	VOLLRATH REFRIGERATION, INC.	3 740	
	WESTERN DIESEL	3700	0
299 .		368 5	0
300.	INTERCO, INC.	36 30	0
301.	TWIN-CITY MONORAIL	363 0	0
	ROBBIE MFG., INC.	358 5	0
303 .	INTROL	35 75	0
304.	LORD CORPORATION (KINEMATICS)	35 75	0
305.	ENGINEERING RESEARCH, INC.	3410	0
306.		3410	0
	SIDCO INDUSTRIES	3355	0
	UNIVERSAL-RUNDLE (INGRESS-PLASTENE; NORTHWA		0
	HART PRESS	3300 3300	0
310.	POTLATCH CORP	3300 3345	0
	EDCO PRODUCTS, INC.	324 5	0
312.	BEACH GROVE STAGING CO.	320 0	0

Rank	Generator	Total Volume (gallons)	Percent
313.	COLT INDUSTRIES (CRUCIBLE MATERIALS CORF) OLSON BODIES SOMMER METALCRAFT CORP MINNEAPOLIS, CITY OF GROW CHEMICAL HANSEN MFG. CO., INC. (IMC MAGNETICS CORP) KOLMAR LABORATORIES, INC. MILLER WAYNE PUMP SMITH SYSTEMS BROCKWAY, INC. F. E. MYERS (RICHARD BUSTER) SEYMOUR ELECTRONICS (FOSTER TRANSFORMER) TAYLOR INSTRUMENT GROTE MANUFACTURING CO. AMF (POTTER & BRUMFIELD DIV.) HOME CREST CERDEN & SON MFG., INC. ADVANCE MACHINE STANDARD PRODUCTS CO. (PRODUCT DEVELOPMENT	3135	0
314.	OLSON BODIES	3135 3135 3135	Ö
315.	SOMMER METALCRAFT CORP	3135	C
316.	MINNEAPOLIS, CITY OF	308 0	0
317.	GROW CHEMICAL	302 5	0
318.	HANSEN MFG. CO., INC. (IMC MAGNETICS CORP)	3025	0
319.	KOLMAR LABORATURIES, INC.	3025 3025 3025 3025 2970	0
320.	MILLER WAINE FURF	2970 2860	0 (
321.	RROCKWAY INC	275 0	0
323	F E MYERS (RICHARD BUSTER)	2750	ő
324	SEYMOUR ELECTRONICS (FOSTER TRANSFORMER)	275(ŏ
325.	TAYLOR INSTRUMENT	2750	ŏ
326.	GROTE MANUFACTURING CO.	2695	Ö
327.	AMF (POTTER & BRUMFIELD DIV.)	2640	0
328.	HOME CREST	26 40	0
329.	CERDEN & SON MFG., INC.	260 0	0
33 0.	ADVANCE MACHINE	2585	0
331.	STANDARD PRODUCTS CO. (PRODUCT DEVELOPMENT UNIVERSAL WOODS, INC.	DIV.) 2585	0
332.	UNIVERSAL WOODS, INC.	2583	0
333. 337	HAMILTON CLASS BRODUCTS INC	2539 2530	0
334. 335	CUTHICDUEDE	2030	0 0
335. 336	THRIANAPALIC REPT OF TRANSPORTATION	2400 27.20	0
330. 337	PAYCO CORP	2420	Ó
338	STANDARD PRODUCTS CO. (PRODUCT DEVELOPMENT UNIVERSAL WOODS, INC. ELECTRIC MACHINERY HAMILTON GLASS PRODUCTS, INC. CHEMISPHERE INDIANAPOLIS DEPT. OF TRANSPORTATION RAYGO CORP AMERICAN HOIST AND DERRICK (CLEVELAND TRENCHUSKEGON CHEMICALS SHERWIN - WILLIAMS STANT INC.	CHER) 2365	Ò
339.	MUSKEGON CHEMICALS SHERWIN - WILLIAMS STANT INC. EMCONITE DIVISION (AMERACE CGRP) DEALERS MANUFACTURING CO. DELTA FAUCET	2365	ŏ
340.	SHERWIN - WILLIAMS	2365	Ō
341.	STANT INC.	2365	C:
342.	EMCONITE DIVISION (AMERACE CORP)	2310	0
343.	DEALERS MANUFACTURING CO.	2255	0
344.	DELTA FAUCET	2255 2255 2255	O
145	SHELLER GLOBE	2255	0
346.	SUNNEN PRODUCTS	2255	0
34/.	INDUSTRIAL SEWER SERVICE (RUIO-RUUIER DRAIN	7) 2200	0
345. 340	MERRY JUNES (CARNALIUN CU.)	2165	0
349. 350	MINIAND COMMEDCIAL CLEANING SERVICE	2143	0
350. 351	CHROMALIOV CORP (PRECOAT METALS)	2035	Ö
352.	SUNNEN PRODUCTS INDUSTRIAL SEWER SERVICE (ROTO-ROOTER DRAIN HERFF JONES (CARNATION CO.) INDUSTRIAL PLATING, INC. MIDLAND COMMERCIAL CLEANING SERVICE CHROMALLOY CORP (PRECOAT METALS) GTI CORP (CIRCUITS DIVISION)	2035	Õ
353.	INTERNATIONAL PAPER CO.	2035	ò
354.	TONKA TOYS	2035	Ö
355.	VAN WATERS AND ROGERS DIV. (UNIVAR)	2035	Ö
356.	CLARK OIL, PITT OIL CO., INC.	20 00	0
357.	B ANODIZE	198 0	0
358.	DEHART PAINT & VARNISH CO., INC.	1980	0
359.	HUOT MANUFACTURING CO.	1925	0
360 .	PEERLESS WIRE GOODS	1925	0
361.		1925	0
	CTS HICROELECTRONICS, INC.	1870	0
	PAULE CHEMICAL CO. (BEATRICE FOODS CO., INC		0
364.	VETERANS ADMINISTRATION	1870	0

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	Generator Total	Volume (gallons)	Percent
365	WRIGHT MANUFACTURING CORP JEFFERSON PRODUCTS CO. WILLIAMSON CO. ALLIS CHALMERS CORP CONSOLIDATED INDUSTRIES, INC. HUBER BROTHERS REGENCY ELECTRONICS SHELBY PAINT AND ENAMEL CO. SINCLAIR-VALENTINE CO. (WHEELABRATOR-FRYE INC.) SMITH'S TRANSFER CORP	1815	0
366.	JEFFERSON PRODUCTS CO.	1760 -	ő
367.	WILLIAMSON CO.	1760	č
368.	ALLIS CHALMERS CORP	1760 1750 1705	ŏ
369.	CONSOLIDATED INDUSTRIES, INC.	1705	Ō
370.	MUBER BROTHERS	1705	0
371.	REGENCY ELECTRONICS	1650	0
372 .	SHELBY PAINT AND ENAMEL CO.	165 0	0
373 .	SINCLAIR-VALENTINE CO. (WHEELABRATOR-FRYE INC.)	16 50	О
374.	SMITH'S TRANSFER CORP	1650	O
375.	DANA CORP	1595	O
376.	HELLA NORTH AMERICA	1540	0
3//.	UNIVERSAL COATING	15-0	Ö
3/8.	TURNEY J. BUSH, INC.	1500	0
3/7.	CONTINUENTAL CAN	1500	0 0
30U.	FINDER CRAFE	1460	0
382	CDECIAL PRODUCTS (CDC INTERNATIONAL)	1433 1425	0
302. 383	DELUXE CHECK PRINTERS INC (INDIANAPOLIS PLANT)	1275	Ö
384	ELECTRA CO. DIV. (MASCO CORP)	1375	ŏ
385	SMITH'S TRANSFER CORP DANA CORP HELLA NORTH AMERICA UNIVERSAL COATING GURNEY J. BUSH, INC. INDIANA MILL & MANUFACTURING, INC. CONTINENTAL CAN WARREN SHADE SPECIAL PRODUCTS (CPC INTERNATIONAL) DELUXE CHECK PRINTERS, INC. (INDIANAPOLIS PLANT) ELECTRA CO. DIV. (MASCO CORP) NORTHLAND ALUMINUM PRODUCTS, INC. AMERICAN PRINTING HOUSE FOR THE BLIND, INC. TUCHMAN CLEANERS CENTURY MFG.	1375	ŏ
386.	AMERICAN PRINTING HOUSE FOR THE BLIND, INC.	136é	Ŏ
387.	TUCHMAN CLEANERS	1335	Ō
388.	CENTURY MFG.	1335 1320	0
389.	FOUNTAIN INDUSTRIES, INC.	1320	0
39 0.	AMERICAN PRINTING HOUSE FOR THE BLIND, INC. TUCHMAN CLEANERS CENTURY MFG. FOUNTAIN INDUSTRIES, INC. CONSOLIDATED PRINTING WAVETEK INDIANA, INC. RANSBURG CORP (GLAS-CRAFT) AUDIOTRONICS MCCORMICK AND COMPANY, INC. DOMAIN, INC. MANUS PRODUCTS	1265	0
391.	WAVETEK INDIANA, INC.	1265 1240 1210	0
392 .	RANSBURG CORP (GLAS-CRAFT)	12-0	0
393.	AUDIOTRONICS	1210	Ç
394.	MCCORMICK AND COMPANY, INC.	1210	
395.	DOMAIN, INC.	1155	0
396. 307	MANUS PRODUCTS	***	0
397. 200	GEN. CONST. & ASPHALT CONTRACTING (GC&A AVCO) MCB MANUFACTURING	1101 1100	0
			0
400	MILIFR RAG	1100	ő
401	MCGILL JENSEN, INC. MILLER BAG STONE CONTAINER CORP (NATIONAL PACKAGING CO.)	1100	ŏ
402	LEHIGH PORTLAND CEMENT	1075	Ŏ
	ED TUTWILER CADILLAC, INC.	1055	Ō
404.	LEXINGTON STANDARD CORP	1045	0
405.	MCLAUGHLIN GROMLEY KING CO.	1045	0
406.	NORTHERN TELECOM (DATA 100)	1045	0
407.	FEDERAL CHEMICAL	9 70	0
408.	PIONEER METAL FINISHING	940	0
409.	AMERICAN INDUSTRIAL	935	0
410.	CABOT CORP (EAR DIV.)	935	0
411.	HIAWATHA RUBBER CO.	935	0
412.	INDIANAPOLIS RUBBER CO., INC.	935	0
413.	BALL CORP	880	0
	DU-WEL PRODUCTS, INC.	880	0
415.	GLOBE TOOL	88 0	0
416.	NORTRONICS CO., INC.	880	U

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418. DELLEN OLDSHOBILE 419. HONLAN CORP 420. BOEHRINGER HANNHEIM DIAGNOSTICS (BIO-DYNAMICS) 421. GREAT PLAINS BAG CORP (CONTINENTAL GROUP) 825 421. GREAT PLAINS BAG CORP (CONTINENTAL GROUP) 825 422. MORTHERN STATES POWER (A.K.A. NSP) 825 423. SPRAGUE ELECTRICAL CO. 826 425. CONTACTS METALS WELDING, INC. (CMW) 770 426. FORMAN FORD 770 427. MUDSON MACHINE TOOL, INC. 428. ADVANCE CIRCUITS 715 429. COMMUNITY ELECTRONICS 715 430. OSBORNE COINAGE CO. 715 431. TOM O'DANIELS 715 432. UNIVERSITY OF MINNESOTA 733. BLILEY ELECTRIC 660 434. ELECTRIC WIRE 435. RAY-WEL MOTORS 660 436. DIGITAL 605 437. HURCO MANUFACTURING CO. 438. BRUCE FOX 439. COLORED HETALS 440. MINNESOTA RUBBER 550 441. NCR CORP (SYSTEMEDIA) 442. RE TRAC MANUFACTURING 550 443. WOOD RIVER PRODUCTS (CONOCO, INC.) 444. INDEPENDENT WASTE SYSTEMS, INC. (GRAVER NORTHEAST) 530 445. ALT AND WITZIG ENGINEERING, INC. 495 446. ATEC ASSOCIATES, INC. (AMER. TESTING & ENGNRG.) 495 447. BETHESDA LUTHERAN HOSPITAL	0 0 0 0 0 0
419. MONLAN CORP 420. BOEHRINGER HANNHEIM DIAGNOSTICS (BIO-DYNAMICS) 825 421. GREAT PLAINS BAG CORP (CONTINENTAL GROUP) 825 422. RORTHERN STATES POWER (A.K.A. NSP) 825 423. SPRAGUE ELECTRICAL CO. 825 424. EXCEL WOOD PRODUCTS CO., INC. 806 425. CONTACTS METALS WELDING, INC. (CMW) 770 426. FORMAN FORD 770 427. HUDSON MACHINE TOOL, INC. 776 428. ADVANCE CIRCUITS 715 429. COMMUNITY ELECTRONICS 715 430. OSBORNE COINAGE CO. 715 431. TOM O'DANIELS 715 432. UNIVERSITY OF MINNESOTA 716 433. BLILLEY ELECTRIC 434. ELECTRIC WIRE 666 435. RAY-WEL MOTORS 660 436. DIGITAL 667 437. HURCO MANUFACTURING CO. 605 438. BRUCE FOX 606 439. COLORED METALS 650 440. MINNESOTA RUBBER 641. NCR CORP (SYSTEMEDIA) 642. RE TRAC MANUFACTURING 650 443. WOOD RIVER PRODUCTS (CONOCO, INC.) 644. INDEPENDENT WASTE SYSTEMS, INC. (GRAVER NORTHEAST) 650 644. ATEC ASSOCIATES, INC. (AMER. TESTING & ENGNRG.) 645. BETHESDA LUTHERAN HOSPITAL	0 0 0 0 0
420. BOEHRINGER MANNHEIM DIAGNOSTICS (BIO-DYNAMICS) 421. GREAT PLAINS BAG CORP (CONTINENTAL GROUP) 825 422. BORTHERN STATES POWER (A.K.A. NSP) 825 423. SPRAGUE ELECTRICAL CO. 825 424. EXCEL WOOD PRODUCTS CO., INC. 806 425. CONTACTS METALS WELDING, INC. (CMW) 770 426. FORMAN FORD 776 427. HUDSON MACHINE TOOL, INC. 428. ADVANCE CIRCUITS 715 429. COMMUNITY ELECTRONICS 715 430. OSBORNE COINAGE CO. 715 431. TOM O'DANIELS 715 432. UNIVERSITY OF MINNESOTA 715 433. BLILEY ELECTRIC 660 434. ELECTRIC WIRE 664 435. RAY-WEL MOTORS 660 436. DIGITAL 663 437. HURCO MANUFACTURING CO. 605 438. BRUCE FOX 550 439. COLORED METALS 640. MINNESOTA RUBBER 641. NCR CORP (SYSTEMEDIA) 642. RE TRAC MANUFACTURING 643. WOOD RIVER PRODUCTS (CONOCO, INC.) 644. INDEPENDENT WASTE SYSTEMS, INC. (GRAVER NORTHEAST) 650 644. ATEC ASSOCIATES, INC. (AMER. TESTING & ENGNRG.) 645 646. ATEC ASSOCIATES, INC. (AMER. TESTING & ENGNRG.)	0 0 0 0
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442. RE TRAC MANUFACTURING 443. WOOD RIVER PRODUCTS (CONOCO, INC.) 550 444. INDEPENDENT WASTE SYSTEMS, INC. (GRAVER NORTHEAST) 530 445. ALT AND WITZIG ENGINEERING, INC. 446. ATEC ASSOCIATES, INC. (AMER. TESTING & ENGNRG.) 447. BETHESDA LUTHERAN HOSPITAL 495	0
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447. BETHESDA LUTHERAN HOSPITAL 495	0
/ / D	0
448. HYSTER CO. 495	0
449. THERMOSET PLASTICS 495	0
450. MIAMI UNIVERSITY 470	0
450. MIAMI UNIVERSITY 470 451. FAIRMONT RAILWAY MOTORS DIV. (HARSCO-CORP) 440 452. METROPOLITAN MEDICAL CENTER 440	0
452. METROPOLITAN MEDICAL CENTER 440	0
453. MICOM CORP 440	0
454. NICE-PAK 440	0
447. BETHESDA LUTHERAN HOSPITAL 448. HYSTER CO. 495 449. THERMOSET PLASTICS 450. MIAMI UNIVERSITY 470 451. FAIRMONT RAILWAY MOTORS DIV. (HARSCO-CORP) 440 452. METROPOLITAN MEDICAL CENTER 440 453. MICOM CORP 440 454. NICE-PAK 440 455. OGLEBAY NORTON CO.(EVELETH MINES) 440 456. OWENS-ILLINOIS, INC. 440	0
456. OWENS-ILLINOIS, INC. 440	0
457. TRI-CHROMATIC 440	0
458. GENERAL ALUMINUM AND CHEMICAL CORP 400	0
459. LORANGER 385	0
460. STATE OF MINNESOTA (OFFICE OF ATTORNEY GENERAL) 385	0
461. UNITED HOSPITAL 385	0
462. BROTHER'S BODY AND PAINT, INC. 380	0
463. MAGNAVOX 330	0
464. MAUL TECHNOLOGY CORP 330	0
465. MOORMANN BROS. MFG. CO. (GAINESCRAFT CORP) 330	0
466. PAULO PRODUCTS 330	Ö
467. ROYAL MANUFACTURING CO. 330	0
468. SPILL RECOVERY OF INDIANA (MIDWEST DIESEL & TRUCK) 330	0

Rank		otal Volume (gallons	
469.	U.S. POSTAL SERVICE	33 0	0
470.	WESTERN PACKING	330 -	Ó
471.	CISSELL MANUFACTURING CO.	2 75	Ó
472.	DEPAUW UNIVERSITY	275	0
473.	KAUFMAN ENGINEERING	275	0
474.	MAYHILL PUBLICATION	2 75	0
475.	PETER PAUL CADBERRY	27 5	C
476.	SHELL OIL CO.	27 5	0
	WEST PUBLISHING CO.	2 75	0
	BECO PAK	22 0	0
	BOWES SEALFAST	22 6	0
	MADISON CHEMICAL CO., INC.	22 0	0
	MCGILL MANUFACTURING CO., INC.	22 6	Č O
	MOUNT SINAI HOSPITAL	2 20	0
483.	SEAWAY INDUSTRIAL PAINTS	220	C.
	CRYOGENIC ASSOCIATION	2 05	0
	DIMENSIONAL DESIGN, INC.	165	0
	DONALDSON CO., INC.	165	0
487.	ERIE ELECTRIC	16 5	0
486.	GUNNISON BROS. TANNERY INDIANAPOLIS POWER AND LIGHT MINNESOTA DEPT. OF TRANSPORTATION	165	0
489.	INDIANAPOLIS POWER AND LIGHT	16 5	0
490.	MINNESOTA DEPT. OF TRANSPORTATION	165	0
491.	SEARS, ROEBUCK AND CO.	165	0
492.	SERCO LABS	165	0
493.	SUPERIOR FORWARDING	165	0
494.	CHILDRENS HEALTH CTR	110	O
495.	FORT SNELLING STATE PARK	110	0
	SELECTRON	110	0
497.	WILLIAMS CO.	.110	0
498.	BENDIT	5 5	O
499.	CITATION	5 5	0
	CITY MACHINE	55	0
501.	CRYOMED CORP	5 5	0
502 .	DART CONTROL	5 5	0
503.	GREYHOUND BUS CO.	5 5 ·	0
504.	IUPUI	55 .	0
5 05.	KETTERING MEDICAL CENTER	5 5	0
506.	LAMBEL CORP.	55	0
507.	STANDARD T CHEMICAL	5 5	0
508.	WINTEK CORP	55	0
509.	ARTHUR SALEM	30	0
510.	AMEDCO (NATL; YORK-ELGIN; GULF-WESTERN; WALLA		0
511.	ELECTROCHEMICAL COATINGS, INC.	12	0
512.	BEST FOODS (CPC INTERNATIONAL, INC.)	10	0
513.	LAKEVIEW MEDICAL CENTER	10	0
514.		0	0
515.	BIXEL PAINT	0	0
516.		0	0
TOTALS		14711267	100

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PROBASE
NORTHSIDE SITE
(Maste Transaction Report \$7)

MERGED GENERATOR AND SITE RECORDS RONKING OF POTENTIALLY RESPONSIBLE PARTIES BY TOTAL WASTE DISPOSED.

Rank	Potentially Responsible Party	Amount (gallons)	
1	INDIANAPOLIS DEPARTMENT OF PUBLIC HORKS	21200397	21.9
5	CRM-OR (A-A DIL, NESTVILLE TANK MASH)	15792382	
3	ETI FIFTA CO"	10702640	11.1
4	DOW CHENICAL USA	7114026	
5	CHRYSLER CORP	622£5 00	6.4
6	RSR CORP	5 477773	5.7
7	METAL WORKING LUBRICANTS CO.	3210455	
8	ENVIRO-CHEN CORP (ECC)	2450520	2.5
9	JONES CHENICALS, INC.	198 0975	2.0
10	TRICIL ENVIRONMENTAL SERVICES, INC. (SYSTECH)		
11	UNION CARBIDE CORP	1736055	
12	ROCK ISLAND REFINING CORP	1661945	1.7
	FORD MOTOR CO.	1519050	1.6
	LILLY INDUSTRIAL COATINGS	150478 5	1.6
15	RLININGH COMPANY OF AMERICA (ALCOR)	1188044	1.2
16		1169047	1.2
17	B.D.P. CO. OF INDIANAPOLIS	1 05 7370	
18	STOLLE CORP	813815	0.8
19	K. & F. INDUSTRIES	796840	0.8
20	PILLSBURY CO. (GREEN GIANT)	719600	
21	J. I. CASE CO.	555665	
22	LOSINSPORT MUNICIPAL UTILITIES	426300	
23	RECLAIMED ENERGY CO.	313995	0.3
24	SUN CHENICAL CORP	288735	0.3
25	RETULY TAR AND CHEMICAL	280000	0.3
26	SHI INDUSTRIES	269280	0.3
27	TITAN DIL	233900	0.2
28	SENERAL TIRE AND RUBBER CO.	229405	
29	BRITESVILLE CREMET CO., INC. (HILLENBRAND)	221518	
30	COMERCIAL SEVER CLEANING CO.	202600	
31	ARVIN INDUSTRIES, INC.	197295	
32	HINEYHELL, INC.	192610	0.2
33	NEIL DHENICAL, DIV. OF FERRO CORP	192282	0.2
	MESTINGHOUSE ELECTRIC CORP	184231	
35	FORT BENJAMIN HARRISON (DEPT OF ARMY)	155700	0.2
36	KERR BLASS NF6. CORP	152620	0.2
37	NORUF FIBERGLASS, BIGH	143870	0.1
38	FRITO LAY CO.	139896	0. 1
39	ALLIS CHALIERS CORP	139455	0. 1
40	TRM, INC. (RAMSEY CORP, ROSS BEAR DIV.)	132828	0. 1
41	JEFFBORT, INC.	131331	0. 1
42	MIDNEST CONSTRUCTION CO.	130600	0.1
43	SENERAL ELECTRIC	116280	0.1
73	WENT CLEVIAL	*1000	VI.

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PROBASE NORTHSIDE SITE (Maste Transaction Report #7)

MERSED GENERATOR AND SITE RECORDS RANKING OF POTENTIALLY RESPONSIBLE PARTIES BY TOTAL WASTE DISPOSED.

Rank	Potentially Responsible Party	Amount (gallons)	Per Cent of Total
	CARBORUNDUM CD. (COMMERCIAL FILTERS DIV.)		0.1
	DURABONO PRODUCTS		0. 1
	HILL-ROW COMPANY, INC. (HILLENBRAND)		0.1
47	NATIONAL RAILROAD PASSENGER CORP (AMTRAK)	60 437	0. 1
48	P. A. G. SEEDS (CARGILL INC.)		0. 1
49	PEERLESS PURE		0.1
50	RUTGERS PACKAGING CHEMICALS	91890	0. 1
51	TONKA TOYS	698 15	0, 1
5 €	ANNEUSER-BUSCH INDUSTRIAL PRODUCTS CORP	88805	0.1
	PRATT AND LAMBERT, INC.	8588 5	0. 1
	SRA INC.	858 00	
55	PHILLIPS PETROLEUM CO.	85 285	
56	U.S. GYPSUM	77055	
57	ANDERSON CC. (ANDERSON WINDOWS)	72325	
58	INDUS WHEEL CO. (CARLISLE CORP)	71885	
59	SPILL RECOVERY OF INDIANA (MIDNEST DIESE, & T	70908	
60	PT COMPONENTS (LINK-BELT BEARINGS DIV.)	6776 0	
61	RCA CORP	67157	
62	NCDONNELL DOUGLAS ELECTRONICS CO.	6453 5	0.1
63	MID-STATE CUMMINS (CUMMINS ENGINE)	62155	0.1
64	WASTEX-RESEARCH, INC.	61380	0.1
65	SHELL DIL CO.	61000	0.1
66	FREIGHTLINER CORP	60775	0.1
67	U.S. DEPT. OF NAVY (NDSL, NASC CRANE, AVIONICS	5 7956	0.1
68	BROCKHAY, INC.	57500	0.1
69	KERR-MCGEE CORP	5568 0	
	FIRESTONE INDUSTRIAL PRODUCTS CO.	5 4395	
71		5400 0	
	ALLEG-ENY LUDLUM	45345	
	LOUISVILLE COURIER JOURNAL	44605	
	FNC CORP	40125	
	PPG INDUSTRIES	394 30	
	ICLOR-KLEEDI		0.0
77	INDUSTRIAL PLATING, INC.		0.0
78		37 112	
79	BLIRREY J. BUSH, INC.	35 335	
80	SQUARE D COMPANY	34340	
81	QUEENS GROUP INDIANA, INC. (RUTGERS PACKAGING	32890	0.0
82	JOSAN NFG.	31750	
83	ELECTRIC STEEL CASTING	31500	
84	EGYPTION LACQUER NFG. CO., INC.	30635	
85	LINIROYAL, INC.	29645	0.0
86	ROSTONE CORP (ALLEN-BRADLEY)	2948 0	0.0

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PROBASE NORTHSIDE SITE (Maste Transaction Report #7)

NERGED GENERATOR AND SITE RECORDS RANKING OF POTENTIALLY RESPONSIBLE PARTIES BY TOTAL WASTE DISPOSED.

Rank	Potentially Responsible Party	Amount (gallons)	Per Cent of Total
87	NRX HRAS CO., INC.	27600	0.0
88	•	25740	
	INDIANA STATE HIGHNAY COMMISSION	25 570	0.0
90		22605	0.0
9;		21500	0.0
92		20000	0.0
93	·	18235	0.0
94	AMERICAN LATEX CORP	17775	0.0
95	HOOSIER STATE INDUSTRIES	16775	0.0
96	M. G. CORP	16555	0.0
9 7	SNITH SYSTEMS	16445	
98	ELLIOT-WILLIAMS CO., INC.	15235	
9 9	HONOHAR IND. HASTE HGT. (ANTHONY; CONTINENTAL)	1 479 5	0.0
100	FRED REECE TRUCKING	14650	0.0
101	BROOKSIDE CORP	14630	
102	INDIAMAPOLIS STAR NEWS	14465	
103	WEBB WHEEL	13500	
104	AMERICAN CAN CO.	13315	
105	COCA COLA CO. (FOODS DIV.)	12745	
10E		12100	
107	SULLAIR CORF	1188 0	
108	SEDERAL MILLS	11715	
109		10890	
	PETER-REVINGTON FURNITURE	10800	
	SHELBY PAINT AND ENVIOL CO.	10125	
	TEXACO DIL	10000	
	SERVICE SPRING CO.	968 0	
	LENK CO. (LENK NF6, DRACKETT, BRISTOL-MEYERS)	9570	
	KROGER COMPANY	9183	
	PEPSI-COLA BOTTLING GROUP	9000	
	SPERRY UNIVAC (AMERICAN DIV.)	89 10	
	GREAT DANE TRAILERS	885 5	
	ATLAN. RCHFLD. (ANACONDA-ERICSSON/HIRE & CABLE)	8490	
120	W. III.	8430	0.0
	CROWN ZELLERBACH CORP	8360	0.0
122		8030	0.0
123	M & R TRUCKING	8000	0.0
124	U. S. ARRY (LEXINGTON BLUE GRASS ARRY DE	7890	0.0
125	MEANS SERVICES (ARATEX SERVICES, INC.)	7800	0.0
126	MAGNETIC PERIPHERALS, INC. (CONTROL DATA CORP	7645	0.0
127	INDIANA STEEL & WIRE	7535 7535	0.0
127	PAKO CORP	753 5	0.0
129	MARATHON PETROLEUM CO.	7133	0.0

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PRPBASE MORTHSIDE SITE (Maste Transaction Report #7)

MERGED GENERATOR AND SITE RECORDS ROOKING OF POTENTIALLY RESPONSIBLE PARTIES BY TOTAL WASTE DISPOSED

Rank	Potentially Responsible Party	Amount (gallons)	
130	IND WASTE, INC.	6600	0.0
131	COGHILL, JOHN	600 0	0.0
132	MEDIDALL CO.	599 5	0.0
133	RELIANCE ELECTRIC CO. (REEVES DIV.)	577 5	0.0
134	BLUEGRASS CHEMICAL	56 10	0.0
135	TVC INDUSTRIAL COATINGS	2200	0.0
135	PARK 100 FDDDS	55 00	
137	PHILIPS INDUSTRIES, INC. (LAU INDUSTRIES)	495 0	0.0
138	HOLMET TURBINE COMPONENTS CORP	4840	
139	FELTZER, SCOTT	4510	
140	BRUNING PAINT CO.	4400	
	JAMES INSULATION CO., INC.	4400	
140	MALLORY TIMES (EMMART CORPORATION)	4400	
140	UNITED REFRIGERATION	4400	
140	MESTERN ELECTRIC	4400	
145	E. R. CARPENTER, CO.	4345	
146	GOLLD, INC.		0.0
147		4290	
148	WORRIS WACHINE CO.	4235	
149	PRISTINE, INC.	4180	
15 0	INDIANAPOLIS PRVENENT SERLING AND MAINTENANCE	4000	
150	PEN DIXIE	4000	
152	PAPER, CALMENSON AND CO. (PACAL STEEL)	3960	
153	MODDALL INDUSTRIES	390 5 ·	
154	BUCKBEE MEARS CO. (ACQUARTUS SOFT LENS)	3770	
155	CLEVELAND TRENCHER	3740	
155	UNION STEEL	3740	
157	MODDRLL INDUSTRIES	368 5	
158	WHITE NETALS	35 75	0.0
159	UNITED PARCEL SERVICE	3465	
160	HOLCORD & HOKE MANUFACTURING CO., INC.	3190	
161	MIDLAND PAINT COMPANY	308 0	0. 0
162	AMERICAN NAGNETICS	3000	0.0
163	MATK-RLEEN, INC.	2830	
164	MORTHLAND ALLMINUM PRODUCTS, INC.	2750	0.0
165	WASTE NAMEDENT OF INDIANAPOLIS INC.	2640	0.0
166	NID-STATES STEEL AND WIRE (KEYSTONE CONDOLIDA	2585	0.0
166	PILLSBURY CO.	2585	0.0
168	ERBRICH PRODUCTS	250 0	0.0
169	CHEILANN CORP	2420	0.0
170	MOBIL CHENICAL CO. (MOBIL CORP)	2400	0.0
171	INTERNATIONAL HARVESTER CO.	2345	0. 0
172	SUPERIOR SOLVENTS (SUPERIOR OIL CO.)	2310	0.0

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PRPBASE MORTHSIDE SITE (Maste Transaction Report #7)

MERGED GENERATOR AND SITE RECORDS RANKING OF POTENTIALLY RESPONSIBLE PARTIES BY TOTAL WASTE DISPOSED.

Rank	Potentially Responsible Party	Amount (gallons)	Per Cent of Total
172	MESTVACO CORP (U. S. ENVELOPE DIV.)	2310	0.0
174	_	2145	
175	AUTO DEALERS	2000	
175	N. BOKER & SON	2000	0.0
177	BOISE CASCADE CORP	1980	0 . 0
178	EXMIN CORP	1950	0.0
179	CHATCHING MANUFACTURING CO.	1925	0.0
180	FROST PAINT & DIL CORP	1870	0.0
181	A. E. STALEY NFG. CO.	1760	0. 0
182	NORFOLK AND HESTERN RAILROAD CO.	1650	0.0
183	DIAMOND GLASS CO. (DIAMOND-BATHURST, GLASS CO	1640	
184	SPRABLE ELECTRICAL CO.	159 5	
	RADIO MATERIAL CORP	1540	
	COMERCIAL TOMEL	1500	
	EDCO PRODUCTS, INC.	1485	
188	CONNERSVILLE PAINT MANUFACTURING CO., INC.	1430	
189	AMERICAN HOIST AND DERRICK (CLEVELAND TRENCHE	1375	
190	THERMOSET PLASTICS	1365	
191		1320	
	SAM MILLER BAS COMPANY	1320	
	VOLLBATH REFRIGERATION, INC.	1320	
	INGRESS PLASTINE	1210	
	BORDEN CO.	1200	
	RIPHENDL CORP GROW GROUP	1155	
	GROTE MANUFACTURING CO.	1155 1100	
	PRINTING CO., INC.	1100	
198	•	1100	
	NINESUTA RUBBER	1060	0.0
	PERRY CHEMICAL & NFG. CO., INC.	1045	0.0
	SUMIT FINISHING CO.	1045	0.0
204		990	0.0
205	CIRCUIT SERVICE	935	0.0
206		880	
206	DU-MEL PRODUCTS, INC.	880	0.0
208	NEVER DOLSTRIES	825	0.0
209	BASER INDUSTRIES, INC.	800	0.0
210	INGULATORS OF INDIANA	770	0.0
210	PELICAN SERVICE	770	0.0
210	UNIVERSAL COATING	770	0.0
213	INSERSOLL-RAND CO. (VON DUPRIN, INC.)	605	0.0
214	CITY MACHINE	55 0	0.0
214	SPECIALTY NFB. CO.	55 0	0.0

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PROBASE NORTHSIDE SITE (Waste Transaction Report #7)

MERGED GENERATOR AND SITE RECORDS RANKING OF POTENTIALLY RESPONSIBLE PARTIES BY TOTAL WASTE DISPOSED.

Rank	Potentially Responsible Party	Amount (gallons)	
216	DETREX CHEMICAL INDUSTRIES, INC. (GOLD SHIELD	495	0.0
216	FEDERAL CHENICAL	495	0.0
218	CENTRAL TRANSPORT, INC.	440	0.0
218	ENVIRONMENTAL ENTERPRISES INC.	440	0.0
18	NORTH AMERICAN PHILIPS CORP (CENTRALAB, INC.)	440	0.0
1	KODAK	385	0.0
21	MCCORMICKS AND COMPANY, INC.	38 5	0.0
3	BRAINERD CO.	330	0.0
3	CENTURY MFG.	330	0.0
3	H. B. FULLER CO.	33 0	0.0
6	CRYDGENIC ASSOCIATION	315	0.0
7	ELECTRA PRODUCTS CORP	275	0.0
7	TRON CHEMICS RESEARCH INC.	275	0.0
)	KEENE HONDN, INC.	220	0.0
3	UNIVERSITY OF MINNESOTA	220	0.0
	GEORGE CRAM CO.	200	0.0
?	BEST FOODS (CPC INTERNATIONAL, INC.)	165	0.0
	DECKER EQUIPMENT SALES	165	0.0
•	INDIAMA TESTING	165	0.0
•	SOUTHSIDE DODGE	165	0.0
2	NORTRONICS CO., INC.	165	0.0
,	BOEHRINGER MANNUEIM DIAGNOSTICS (BID DYNAMICS	110	0.0
7	PRESTON TRUCKING	110	
•	TESCON CORP	110	
7	ZIONSVILLE SCHOOL DISTRICT	110	0.0
	INDIANA UNIV PURDUE UNIV AT INDPLS	55	0.0
	MOUNT SINAI HOSPITAL	55	0.0
	INDIANA STATE BOARD OF HEALTH	6	0.0
		5	0.0
	- 244 PRPs	96810974	98.71



Washington, D.C. 20530

January , 1987

To:

Re: Envirochem and Northside Sanitary Landfill CERCLA Sites

The United States Department of Justice and the United States Environmental Protection Agency are sending you this letter because, according to current information, you are a potentially responsible party ("PRP") at one or both of the above sites. This means you may have legal liability under federal hazardous waste laws. Important events are taking place now and in coming months which may have a bearing on the extent of your liability.

You may wish to participate in these events. If you do not, you may lose an important opportunity.

Most PRPs previously received notices from EPA about these sites. Some PRPs are involved with committees who are in regular contact with EPA about the sites (this is discussed further below). Some PRPs were involved in a partial settlement in 1983 concerning the Envirochem site, and some PRPs currently are defendants in litigation concerning Envirochem. All of these PRPs may be affected by the events described below, but different groups of PRPs may be affected in quite different ways.

Previously, EPA and the Justice Department dealt with the Envirochem and Northside sites separately. However, because the sites are adjacent and because the cleanup measures for these sites are interdependent, we now are addressing them together.

1. Background

Envirochem is the site of a former chemical recycling business which ceased operation in 1982. In 1983 EPA notified several hundred PRPs of their possible liability at the site. After negotiations, approximately 250 of these PRPs agreed to perform a cleanup of surface contamination at a cost of about \$2.9 million. EPA sued a number of PRPs who did not settle, and

later learned of additional PRPs. A total of approximately 250 Envirochem PRPs did not participate in this partial settlement. These PRPs are referred to as the Envirochem "nonsettlers." After the surface cleanup EPA began a study of groundwater contamination at the site.

The Northside Sanitary Landfill is next to Envirochem. At present Northside is used only for disposal of municipal solid waste, but in the past, the landfill also accepted hazardous waste. EPA previously sent notices to about 220 PRPs at Northside. Approximately an additional 80 PRPs are being notified for the first time by this letter. EPA has been studying groundwater contamination at Northside caused by the past hazardous waste disposal.

EPA recently completed its studies of groundwater contamination at the sites and of possible ways to remedy the contamination. EPA has recommended a remedy which, if implemented, would cost an estimated \$33.9 million. Under the Comprehensive Environmental Response, Compensation and Liability Act, 42 U.S.C. \$9601, et seq. ("CERCLA"), the PRPs may be liable either to perform, or to pay for, this remedy. EPA also has incurred approximately \$4 million in past costs at the sites for which the PRPs may be liable.

2. The Steering Committees

Because of the large number of PRPs, various groups of PRPs have formed steering committees. These committees coordinate the PRPs' activities, assist in negotiations between the PRPs and the government, and facilitate communications among the PRPs and between the PRPs and the government.

The activities of the steering committees are important and could affect all PRPs, including those who are not involved with a committee. For example, the committees have hired their own technical experts and may give comments to EPA about the proposed remedy. The committees may negotiate with the government about settlement. As the remedy selection process and negotiations progress, the committees may be in frequent contact with EPA and the Justice Department.

If you are already involved with a steering committee, now is an important time to be in contact with it. If you are not involved, you may wish to contact the appropriate committee. Contacts for the committees are as follows:

For the Envirochem settlers (those who signed the 1983 consent decree):

Norman W. Bernstein, Esq. Ford Motor Company The American Road Room 1123 Dearborn, Michigan 48126 (313) 322-4891

For the Envirochem nonsettlers (those who did not sign the 1983 consent decree, including both those who are, and those who are not, defendants in the lawsuit filed in 1983):

Lisa L. Fleming, Esq.
Jeffboat, Incorporated
1701 East Market Street
Jeffersonville, Indiana 47130
(812) 288-0293

For all PRPs at Northside:

John M. Kyle, Esq. Bryan G. Tabler, Esq. Barnes & Thornburg 1313 Merchants Bank Building 11 South Meridian Street Indianapolis, Indiana 46204 (317) 638-1313

3. The Remedy Selection Process

EPA has conducted lengthy studies of groundwater contamination at the sites and of various ways to remedy the contamination. Documents known as the "Remedial Investigation" and "Feasibility Study" for each site contain the results of these investigations. A document known as the "Combined Alternatives Analysis" describes alternatives for remedying the contamination at both sites, and recommends one of these alternatives for implementation. All of these documents are publicly available. Copies have been given to the steering committees.

EPA's recommended alternative for remedying contamination at the sites consists of measures to prevent access to the sites, a multilayer cap over the sites to prevent contact by people and animals with contaminated soil and to prevent water from infiltrating, and a system to pump out and

treat contaminated landfill leachate and groundwater. EPA estimates the cost of this remedy at a present value of \$33.9 million. Some of the other alternatives listed by EPA cost more and some cost less.

may be legally liable to perform or pay for it. Other groups have other interests. For example, neighbors of the sites and other members of the general public wish to receive the full level of protection from hazardous waste contamination to which they are entitled under CERCLA.

EPA's remedy selection is not yet final. CERCLA establishes procedures for making the final remedy selection. Under these procedures EPA provides the public, including the PRPs, an opportunity to participate and express their views. This process is now underway. On December 17, 1986 EPA held a public meeting in Zionsville, Indiana to explain the recommended remedy and accept comments. FPA provided public notice of this meeting in the manner specified by CERCLA. Representatives of the steering committees attended.

This meeting opened a period for public comment on EPA's recommended remedy. The public comment period is scheduled to end on February 28, 1987. If members of the public, or the PRPs, wish to comment on EPA's remedy selection or otherwise express their views, they should do so within the public comment period.

Enclosed with this letter is a fact sheet prepared by EPA describing the sites, the remedy alternatives and their cost, and the remedy selection process. If you wish to contact EPA, page 6 of the Fact Sheet lists names, addresses and telephone numbers of individuals you may contact. You may also wish to contact one of the steering committees.

After the public comment period closes, EPA will evaluate the comments it received and make the final selection of a remedy. Timing is uncertain, but the final selection currently is scheduled for early June, 1987.

4. Future Events

The United States will give the PRPs an opportunity to design and implement the remedy ultimately selected. In addition to informal discussions which are taking place now, the United States may open a period of formal negotiations. The United States also will ask the PRPs to pay EPA's past costs. We expect to know by approximately June whether a settlement of these matters is likely to occur.

If no settlement is reached, the United States has two options. One is to file a lawsuit (or amend the existing Envirochem complaint) to require the PRPs to perform the remedy. The second option is for EPA to perform the remedy itself; and sue the PRPs to recover EPA's costs. If only some PRPs settle with the United States, they may sue PRPs who do not settle.

Please review this situation carefully. You may have much at stake.

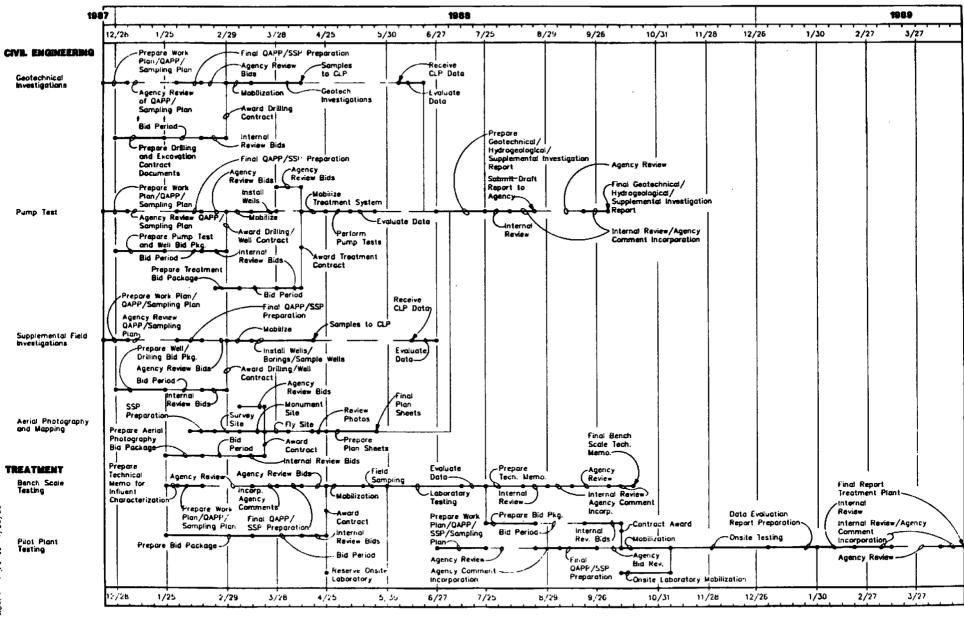
Sincerely,

Mark E. Grummer, Senior Attorney Land and Natural Resources Division U.S. Department of Justice Washington, D.C. 20530

Robert E. Leininger
Assistant Regional Counsel
U.S. Environmental Protection
Agency - Region V
230 South Dearborn Street
Chicago, Illinois 60604

Enclosure

NSL/ECC PREDESIGN SCHEDULE

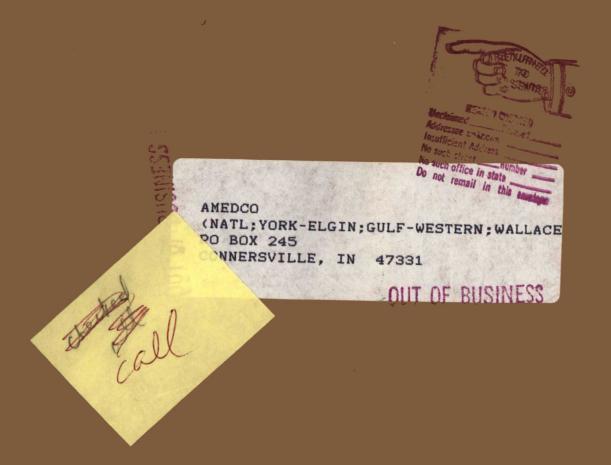


WEARAL PULSCHED: 1/29/88

UNITED STATES OF AMERICA ENVIRONMENTAL PROTECTION AGENCY

REGION V 230 SOUTH DEARBORN CHICAGO, IL 60604

OFFICIAL BUSINESS
PENALTY FOR PRIVATE USE, \$300









SENDER: Complete items 1 and 2 when additional set and 4. Put your address in the "RETURN TO" Space on the rever card from being returned to you. The return receipt feet delivered to and the date of delivery. For additional fees the postmaster for fees and check box (es) for additional service(s). The show to whom delivered, date, and addressee's addresset in the state of the st	rse side, Failure to do this will prevent this will provide you the name of the person ne following services are available. Consult s) requested.
AMEDCO (NATL; YORK-ELGIN; GULF-WESTERN PO BOX 245 CONNERSVILLE, IN 47331	Article Number ype of Service: Begistered Insured Certified COD Express Mail Always obtain signature of addressee or agent and DATE DELIVERED.
 5. Signature – Addressee X 6. Signature – Agent X 7. Date of Delivery 	8. Addressee's Address (ONLY if requested and fee paid)